

SETTORE	Costruttori macchine e automazione, Industria farmaceutica, Industria alimentare, Energie rinnovabili Difesa e Marina	CERTIFICAZIONI	RoHs, RU, CE, UKCA, SA, ENEC14
FASI	3 (per reti a triangolo con messa a terra)	APPLICAZIONI TIPICHE	Equipaggiamenti elettrici e elettronici, strumenti di misura,strumenti medicali, piccole macchine
TENSIONE MAX DI ALIMENTAZIONE	530 / 305 VAC	CONNESSIONE INGRESSO / USCITA	MORSETTI
FREQUENZA	DC to 60 Hz	PERFORMANCE ATTENUAZIONE	Standard -Alta
GRADO DI PROTEZIONE	IP 00 (acc. IEC 60529-1)	RANGE CORRENTE	DA 10A a 30A

CODICE	CORRENTE (A) @50° (40°)	POTENZA NOMINALE (KW)	POTENZA DISSIPATA (W)	CORRENTE DI DISPERSIONE (mA)
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STANDARD HOUSING

FN3030-10-61-C00-R6	10		6.0	0.0
FN3030-10-61-C12-R6	10		6.0	0.3
FN3030-10-61-C18-R6	10		6.0	1.8
FN3030-10-61-C20-R6	10		6.0	4.0
FN3030-20-61-C00-R6	20		8.4	0.0
FN3030-20-61-C12-R6	20		8.4	0.3
FN3030-20-61-C18-R6	20		8.4	1.8
FN3030-20-61-C20-R6	20		8.4	4.0
FN3030-30-61-C00-R6	30		9.5	0.0
FN3030-30-61-C12-R6	30		9.5	0.3
FN3030-30-61-C18-R6	30		9.5	1.8
FN3030-30-61-C20-R6	30		9.5	4.0
FN3031-10-61-C20-R6	10		6.0	4.0
FN3031-20-61-C20-R6	20		8.4	4.0
FN3031-30-61-C20-R6	30		9.5	4.0

DIN RAIL HOUSING

FN3032-10-61-C00-R6	10		6.0	0.0
FN3032-10-61-C12-R6	10		6.0	0.3
FN3032-10-61-C18-R6	10		6.0	1.8
FN3032-10-61-C20-R6	10		6.0	4.0
FN3032-20-61-C00-R6	20		8.4	0.0
FN3032-20-61-C12-R6	20		8.4	0.3
FN3032-20-61-C18-R6	20		8.4	1.8
FN3032-20-61-C20-R6	20		8.4	4.0
FN3032-30-61-C00-R6	30		9.5	0.0
FN3032-30-61-C12-R6	30		9.5	0.3
FN3032-30-61-C18-R6	30		9.5	1.8
FN3032-30-61-C20-R6	30		9.5	4.0
FN3033-10-61-C20-R6	10		6.0	4.0
FN3033-20-61-C20-R6	20		8.4	4.0
FN3033-30-61-C20-R6	30		9.5	4.0